[*Translation*]

Inquiry into NEPA Limited

6505. SHRI MAHENDRA KUMAR SINGH THAKUR: Will the PRIME MINISTER be pleased to state the action taken against the officers found guilty of corruptions in the investigation committed by the Vigilance Department of NEPA Paper Limited, Nepanagar?

THE MINISTER OF STATE IN THE MINISTRY OF INDUSTRY (SHRI P.K.THUNGON): The Vigilance Cell of NEPA Ltd. has completed one enquiry pertaining to purchase of salt on higher price. On the basis of the findings of the Chief Vigilance Officer, show-cause notices were issued to two Senior Executives of the company whose replies have been received and are under examination.

[*English*]

Blackalising of Drug Companies for supplying inferior Drugs

6506. SHRI SHANKERSINH VAGHELA:
SHRI ATAL BIHARI VAJPAYEE:

Will the PRIME MINISTER be pleased to state:

(a) whether the Drug Controller of India, ADG (Inspection) and Director (finance) have protested against the action of Director General of quality Assurance and Director General of Supply and Disposal in cancelling the registration of 160 drug supply companies by disregarding very pertinent rules and procedure;

(b) whether the DGQA instead placed Dawson Pharmaceuticals, Faridabad and Earnest and Company Indore in class 'A' for supply of drugs while the former had supplied of L.J.P. Narayan Hospital, Delhi, IV Flued (Glucose water) containing fungus and CBI had recommended black-listing of the latter for inferior supply and filing false papers for getting registered;

(c) whether Delhi High Court has passed strong structures against one of these two companies for committing fraud;

(d) whether any investigation has been held in this regard if so, the findings thereof; and if not, the reasons therefor; and

(e) the preventive measures adopted for the future?

THE MINISTER OF STATE IN THE MINISTRY OF CHEMICALS AND FERTILIZERS (DR. CHINTA MOHAN): (a) to (e). The required information to the extent available will be collected and laid on the Table of the House.

[*Translation*]

Expenditure in Department of Electronics

6507. PROF. RASA SINGH RAWAT: Will the PRIME MINISTER be pleased to state:

(a) the amount spent by the Government in the field of Electronics and Technology during each of the last three years;

(b) the names of the states where plants pertaining to research, production and manufacture for electronics and technology have been installed with locations thereof and the number of officers and employees working in it; and

(c) the steps proposed to be taken of the Government to develop technology in India on the lines of Japan and Germany and the

amount fixed for this purpose?

THE MINISTER OF STATE IN THE MINISTRY OF PERSONNEL, PUBLIC GRIEVANCES AND PENSIONS (SHRIMATI MARGARET ALVA): (a) The total amount spent by the Department of Electronics in the field of electronics and technology during the last 3 years is given below:

(Rupees in crores)

1988-89	*1989-90*	*1990-91*
112.56	104.20	107.21

(b) (i) Statewise number of electronic units engaged in the production of electronic goods alongwith thieremployment is given in the enclosed statement-I.

(ii) The details of Public Sector Undertakings/societies/projects under the Department of Electronics engaged in research and manufacture in the field of electronics are given in the enclosed statement-II.

(c) In developing the technology in the country, pattern of growth of technology in Japan and Germany have been kept in view. Programmes initiated in previous years would be consolidated and new programmes in priority areas would be initiated in coming years. An amount of Rs. 75 crores has been allocated to the Department of Electronics during 1992-93.

STATEMENT-I

Sl.No.	*State*	*No.of Units*	*Employments*
1.	Andhra Pradesh	139	25,000
2.	Assam	4	100
3.	Bihar	24	1,600
4.	Chandigarh	11	350
5.	Delhi	328	37,000
6.	Goa	15	600
7.	Gujarat	184	15,500
	Kandla (FTZ)	2	50
8.	Haryana	64	7,000
9.	Himachal Pradesh	13	800
10.	Jammu & Kashmir	6	450
11.	Karnataka	246	44,000
12.	Kerala	76	5,000
	Cochin (FTZ)	1	10

Sl.No.	*State*	*No.of Units*	*Employments*
13.	Madhya Pradesh	35	6,000
14.	Maharashtra	670	56,000
	SEEPZ (FTZ)	82	1,000
15.	Manipur	1	50
16.	Meghalaya	1	100
17.	Orissa	10	1,700
18.	Pondicherry	10	540
19.	Punjab	46	6,150
20.	Rajasthan	63	9,200
21.	Tamilnadu	249	13,500
	Madras (FTZ)	7	40
22.	Uttar Pradesh	160	37,000
	Noida (FTZ)	15	100
23.	West Bengal	145	12,000
	Falta (FTZ)	2	60
	Total	2500	285,000
	FTZ	109	

STATEMENT-II

Location of Public Sector undertaking/Societies/Projects of Department of Electronics pertaining to Research and Manufacture

S. No.	Major Project/Programme	Location & State	Manpower employed
1	2	3	4
1.	CMC Limited	Delhi, Hyderabad Bombay and other cities.	2265
2.	Electronics Trade and Technology Development Corpn. Limited (ET&T)	Delhi	451
3.	Semiconductor Complex Ltd. (SCL)	Mohali, Punjab	841
4.	Centre for Development fo Advanced Computing (C-DAC)	Pune, Maharshtra, Bangalore and Karnataka	226
5.	Society for Applied Microwave Electronics Engineering and Research (SAMEER)	Bombay, Maharashtra	313
6.	Centre for Electronic Packaging Technology and Design (CEPTD) SAMEER, Madras	Madras, Tamilnadu	28
7.	Electronic Research & Development Centre (FR&DC)	Thiruvananthapuram Kerala	400

S. No.	Major Project/Programme	Location & State	Manpower employed
1	2	3	4
8.	Electronic Research & Development Centre (ER&DC)	Calcutta West Bengal	37
9.	Electronic Research & Development Centre (FR&DC)	Pune, Maharashtra	21
10.	Electronic Research & Development Centre (ER&DC)	Lucknow U.P	These Centres have just
11.	Electronic Research & Development Centre, (ER&DC)	Mohali Punjab	started.
12.	Rural Electronics Technology Centre	Jaipur Rajasthan	18
13.	*Centre for Material for Electronic Technology (C-MET)*		
	C-MET Headquarter	Delhi	29
	C-MET	Hyderabad (A.P.)	28
	C-MET	Pune, Maharashtra	14
	C-MET	Trissur, Kerala	14
14.	National Centre for Software Technology (NCST)	Bombay (Maharashtra)	112

S. No.	Major Project/Programme	Location & State	Manpower employed
1	2	3	4
15.	10 VLSI Design Centre	Bangalore, Baroda, Bhubaneshwar, Noida Madras, Hyderabad, Calcutta, Pune Thiruvananthapuram, New Delhi.	70
16.	Centre for VLSI Design and Prototyping	Delhi	Centre has just started
17.	*Major Programme executed mostly networking various institutions*		
	Knowledge Based Computer System (KBCS)		
	Advanced Technology in Computer Networking (ERNET)		
	Technology Development for India Languages (TDIL)		
	Natinal HVDC Project		

S. No.	Major Project/Programme	Location & State	Manpower employed
1	2	3	4
	Appropriate Automation Programme (AAPP)		
	Microprocessor Application Engineering Programme (MAEP)		
	Degital TV Project		
	Fibre-optics System Application Promotion Programme (FOSAAP)		
18.	Sponsored R&D Project		
	Technology Development Council (TDC) National Radar Coucil (NRC) National Micro-electronics Council (NMC) Electronics Materials Development Council (EMDC) National photonics Council (NPC)		Mostly using the existing manpower inexisting organisation with some project personnel added.